



CHEMINERAL



Granular Sulfur

Refinery Sulfur is a high-purity mineral product widely used as a strategic raw material in chemical, fertilizer, rubber, metallurgical, and refining industries. This product is obtained from sour gas treatment and crude oil refining processes and is supplied in solid form after final purification, with consistent quality and controlled specifications. Our Refinery Sulfur features high sulfur content, low moisture, and minimal impurities, meeting international quality standards and customer requirements.



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CAUSTIC SODA FLAKE 98%



Applications

- **Sulfuric Acid Production** Primary raw material for sulfuric acid manufacturing used in chemical processing, batteries, and fertilizers Industry.
- **Production of phosphate and sulfate fertilizers and soil conditioning products.**
- **Rubber and Tire Industry** , Used as a vulcanizing agent in rubber and polymer manufacturing, Cleaning Chemical Industry.
- **Production of carbon disulfide, sodium sulfide, sulfur chlorides, and other sulfur-based chemicals.**
- **Metallurgy and Mining**
- **Ore processing, flotation, and metal extraction operations.**

Typical Specification

Parameter	Value
Sulfur (S)	Minimum 99.9 %
Moisture	Maximum 0.5 %
Ash	Maximum 0.05 %
Volatile Matter:	Maximum 0.5 %
Appearance	Yellow solid (Lump / Granular / Pastille)
Certificate of Analysis (COA)	available upon request



Product Advantages

- High and consistent purity**
- Reliable and continuous supply**
- Flexible packaging: Jumbo bag, 25 kg bags, bulk**
- Certified quality with COA**
- Competitive pricing for domestic and export markets**

If you are looking for high-quality Refinery Sulfur with reliable supply and competitive pricing, we are ready to establish long-term cooperation.

Chemineral Company with direct presence and strong partnerships in major oil refineries, is able to supply Refinery Sulfur directly from source in bulk or in various packaging options according to customer requirements.

Contact us today for quotation, technical data, and delivery terms.